

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office			Atty. Docket No. 0980/66019		Serial No. 09/971,831	
INFORMATION DISCLOSURE CITATION BY APPLICANT (Use several sheets if necessary)					Applicant Haiping Wei, et al.			
					Filing Date October 4, 2001		Group 2633	
U.S. PATENT DOCUMENTS								
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate		
<div style="text-align: center;">↓</div>	AA	5 6 0 8 5 6 0	03/04/97	Abram et al.				
	AB	5 6 2 5 7 2 2	04/29/97	Froberg et al.				
	AC	5 7 4 5 6 1 3	04/28/98	Fukuchi et al.				
	AD	5 7 8 6 9 1 8	07/28/98	Suzuki et al.				
	AE	5 8 2 8 4 7 8	10/27/98	Thomine et al.				
	AF	5 9 0 7 4 2 1	05/25/99	Warren et al.				
	AG	6 0 0 5 7 0 2	12/21/99	Suzuki et al.				
	AH	6 0 4 6 8 3 8	04/04/00	Kou et al.				
	AI	6 0 7 2 6 1 5	06/06/00	Mamyshev				
	AJ	6 0 9 1 5 3 5	07/18/00	Satoh				
<div style="text-align: center;">↓</div>	AK	6 0 9 7 5 2 5	08/01/00	Ono et al.				
FOREIGN PATENT DOCUMENTS								
	Document Number	Date	Country	Class	Subclass	Translation		
						Yes	No	
	AL							
	AM							
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
<div style="text-align: center;">↓</div>	AN	Miyamoto, Y. et. al., "S-band 3x120-km DSF transmission of 8x42.7-Gbit/s DWDM duobinary-carrier-suppressed RZ Signals generated by novel wideband PM/AM conversion," Proc. Optical Amplifiers and their Applications (OAA 2001), Postdeadline paper PD6.						
	AO	Optimight Communications, Inc., "Introducing the OMC 1600™ Optical Transport System -- Experience the Optimight Difference: Catalyst for the Bandwidth Revolution," 4-page brochure downloaded on 12/13/2001 from www.optimight.com/products/omc1600_brochure.pdf .						
	AP	Optimight Communications, Inc., "OMC 1600™ Core Optical Transport System Data Sheet -- Optimight Communications OMC 1600", 2-page brochure downloaded on 12/13/2001 from " www.optimight.com/products/OMC 1600 Data Sheet 5[1].24.01.pdf ."						
	AQ	Winzer, P. and Leuthold, J., "Return-to-Zero Modulator Using a Single NRZ Drive Signal and an Optical Delay Interferometer," IEEE Photonics Technology Letters, publication pending, Publisher Item Identifier S 1041-1135(01)09971-2.						
EXAMINER <i>David Page</i>		DATE CONSIDERED <i>4/11/06</i>						
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA 6 0 9 7 5 2 9	08/01/00	Lee et al.			
	AB 6 1 0 1 0 1 1	08/08/00	Taylor			
	AC 6 1 0 4 8 4 7	08/15/00	Seino			
	AD 6 1 1 1 6 7 9	08/29/00	Fishman			
	AE 6 1 5 1 1 4 6	11/21/00	Chiaroni et al.			
	AF 6 1 6 3 3 9 4	12/19/00	Webb			
	AG 6 2 4 3 0 3 1	06/05/01	Jusuf et al.			
	AH 6 2 4 3 5 1 6	06/05/01	Seino			
	AI R E 3 4 6 7 6	07/26/94	Kuhn			
	AJ					
	AK					

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	AL						
	AM						
	AN						
	AO						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Dep	AP	Ougazzaden, A., et al., "40Gb/s tandem electro-absorption modulator," Optical Fiber Communication Conference and Exhibit, pp. PD14-1 to PD14-3, Optical Society of America, Anaheim, California (March 17-22, 2001).
Dep	AQ	U.S. Application Serial No. 09/972,146, filed October 4, 2001.
	AR	
	AS	
	AT	

EXAMINER

David Payer

DATE CONSIDERED

4/11/06

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